

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Recombinant Anti-Prosurfactant Protein C antibody [EPR19839]

RRID:AB_2927746

Type: Antibody

Proper Citation

Abcam Cat# ab211326, RRID:AB_2927746

Antibody Information

URL: http://antibodyregistry.org/AB_2927746

Proper Citation: Abcam Cat# ab211326, RRID:AB_2927746

Target Antigen: Prosurfactant Protein C

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-Fr, IP, IHC-P

Antibody Name: Recombinant Anti-Prosurfactant Protein C antibody [EPR19839]

Description: This recombinant monoclonal targets Prosurfactant Protein C

Target Organism: mouse

Clone ID: EPR19839

Antibody ID: AB_2927746

Vendor: Abcam

Catalog Number: ab211326

Record Creation Time: 20231110T031257+0000

Record Last Update: 20260831T204018+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Prosurfactant Protein C antibody [EPR19839].

No alerts have been found for Recombinant Anti-Prosurfactant Protein C antibody [EPR19839].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Wong IG, et al. (2026) Airway injury induces alveolar epithelial responses mediated by macrophages. *Cell reports*, 45(2), 116881.

Gustafsen C, et al. (2026) Reshaping the progranulin/sortilin interaction for targeted degradation of extracellular proteins. *Cell chemical biology*, 33(4), 490.

Li J, et al. (2025) Differentiation of lung tissue-resident c-Kit⁺ cells into microvascular endothelial cells alleviates pulmonary vascular remodeling. *Developmental cell*, 60(11), 1601.

Gillis K, et al. (2025) FoxA1/2-dependent epigenomic reprogramming drives lineage switching in lung adenocarcinoma. *Developmental cell*, 60(3), 472.

Bertho A, et al. (2024) Thoracic Proton Minibeam Radiation Therapy: Tissue Preservation and Survival Advantage Over Conventional Proton Therapy. *International journal of radiation oncology, biology, physics*, 120(2), 579.

Bai S, et al. (2024) Extracellular vesicles from alveolar macrophages harboring phagocytosed methicillin-resistant *Staphylococcus aureus* induce necroptosis. *Cell reports*, 43(7), 114453.

Wang J, et al. (2024) Lipolysis engages CD36 to promote ZBP1-mediated necroptosis-impairing lung regeneration in COPD. *Cell reports. Medicine*, 5(9), 101732.

Zhao R, et al. (2024) Sustained amphiregulin expression in intermediate alveolar stem cells drives progressive fibrosis. *Cell stem cell*, 31(9), 1344.

Rodrigues FS, et al. (2024) Bidirectional activation of stem-like programs between metastatic cancer and alveolar type 2 cells within the niche. *Developmental cell*, 59(18), 2398.

Talvi S, et al. (2024) Embigin deficiency leads to delayed embryonic lung development and high neonatal mortality in mice. *iScience*, 27(2), 108914.

Chin C, et al. (2023) Loss of IGFBP2 mediates alveolar type 2 cell senescence and promotes lung fibrosis. *Cell reports. Medicine*, 4(3), 100945.

Herriges MJ, et al. (2023) Durable alveolar engraftment of PSC-derived lung epithelial cells into immunocompetent mice. *Cell stem cell*, 30(9), 1217.